AMENDMENTS TO THE CLAIMS:

Please amend the claims as shown in the claim listing shown below, which replaces all previous claim listings in this application.

- 1-26 (Cancelled)
- 27. (Original) A method for occluding a vascular vessel, comprising delivering to the vessel an embolization device comprising submucosa so as to occlude the vascular vessel.
- 28. (Original) The method of claim 27, wherein the embolization devices comprises a coil.
 - 29. (Original) The method of claim 27, wherein the submucosa is porcine submucosa.
- 30. (Original) The method of claim 27, wherein the embolization device comprises at least one sheet of submucosa.
- 31. (New) The method of claim 27, wherein the device comprises a particulate material comprising submucosa.
- 32. (New) A method for occluding a vascular vessel of a patient, comprising delivering to the vessel an embolization device comprising a remodelable collagenous extracellular matrix biomaterial so as to occlude the vascular vessel, wherein the remodelable collagenous extracellular matrix biomaterial is effective to promote a healing response in an area of the vascular vessel occluded with the remodelable collagenous extracellular matrix biomaterial.
 - 33. (New) The method of claim 32, wherein the biomaterial comprises submucosa.
 - 34. (New) The method of claim 32, wherein the device comprises a coil.
- 35. (New) The method of claim 32, wherein the biomaterial comprises porcine submucosa.

- 36. (New) The method of claim 32, wherein the device comprises at least one sheet of the remodelable collagenous extracellular matrix biomaterial.
- 37. (New) The method of claim 32, wherein a pharmacologic agent is disposed on the biomaterial.
- 38. (New) The method of claim 32, wherein the biomaterial comprises at least one of a brush-like, braided, branched, coil, cubic, cylindrical, helical, injectable, layered, randomized, sheet-like, spherical, and tubular component.
- 39. (New) The method of claim 32, wherein the biomaterial further comprises at least one of a growth factor, protein, proteoglycan, glycoprotein, glycosaminoglycan, physiological compatible mineral, antibiotic, chemotherapeutic agent, enzyme, pharmaceutical, taxol, taxol derivative, genetic material, and hormone.
- 40. (New) The method of claim 32, wherein the biomaterial comprises a material selected from submucosa, pericardium, basement membrane, and amniotic membrane.
- 41. (New) The method of claim 32, wherein the biomaterial also comprises a radiopaque marker.
 - 42. (New) The method of claim 32, wherein the biomaterial is injectable.
 - 43. (New) The method of claim 32, wherein the biomaterial is in comminuted form.
 - 44. (New) The method of claim 33, wherein the biomaterial is in comminuted form.